Pharmacy Refrigerator LX3010PR

Email: info@labdex.com **website:** www.labdex.com

Description

Pharmacy Refrigerator LX3010PR designed with digital display control panel ensure the temperature display accurately in 0.1℃ with a micro-processor controlled function. Automated defrost cycles facilitate frost-free storage interiors. Dual thermal-glazed insulation with magnetic seal rings ensures low energy consumption. System alarms include temperature limits, door ajar, low voltage and power off conditions.

Specifications

Capacity	1500 L
Shelf/drawer	Shelves/12
Cooling method	Forced air cooling
Defrost	Auto
Refrigerant	R134a
Noise	55 (db)
Ambient temperature	10~32 ℃
Temperature range	2~8 ℃
Compressor	Secop/1
Sensor type	NTC
Temperature controller	Microprocessor
Display	Digital display
Inside material	Stainless steel
Outside material	Stainless steel
Insulation	PURF
Power consumption	8 (kWh/24h)
Power	1040 W
Current	5.4A
Voltage/Frequency	220V/50Hz

Interior size (W x D x H)	640 x 680 x 1380 mm
Exterior size (W x D x H)	1800 x 775 x 1965 mm
Package size (W x D x H)	1880 x 820 x 2150 mm
Net weight	255 kgs
Gross weight	320 kgs

Features

- Build with Color sprayed steel
- Micro-processor controlled function with digital display
- Designed with forced air cooling system
- It has twelves shelves with shelves height adjustable function
- 3 standard locks with keys for 3 doors
- LED interior light
- Double layer LOW-E glass door and foamed solid door for optional
- It has various type of alarm function such as High/low temperature, Power failure, Thermostat failure, Power failure backup system, and Door ajar
- Auto defrost function

Applications

- Used for storage of biological products, vaccines, drugs, reagents, and more. User can apply the pharmacy refrigerator in pharmaceutical factories, hospital, centers for disease prevention and control, clinics etc.

71-75 Shelton Street Covent Garden, London WC2H 9JQ UK.
Email: info@labdex.com | Website: www.labdex.com